



OASYS – South Asia Project

Workshop on Off-grid electrification: Experience, Approaches and Issues

6th July 2011

Carnegie Lecture Theatre, CEPMLP, University of Dundee

Agenda

9.00 AM – Registration

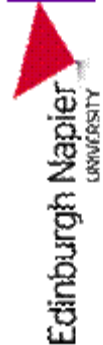
9.30 – Opening remarks

9.45 – OASYS – SOUTH Asia Overview

Dr. S. C. Bhattacharyya

Session 1: Experience of off-grid electrification 10.00-12.30

1. Experience of selected Latin American countries – Dr. Judith Cherni, Centre for Environmental Policy, Imperial College
2. Off-grid electrification: Lessons from case studies - Dr. Heather Cruickshank and Annabel Yadoo, Centre for Sustainable Development, Cambridge University
3. Advantages and Disadvantages of Bio-energy for Off-grid electrification - the case of Jatropha-based small-scale power supply in Indonesia – Mirco Gaul, Centre for Technology and Society, Technical University, Berlin, Germany.
4. Micro-hydro applications in rural areas – Dr. Arthur Williams, Micro-Hydro Centre, Nottingham University.



12.30 – 13.00 Buffet Lunch – on the foyer of Carnegie Building

Session 2: Approaches to off-grid electrification (13.00- 15.30hrs)

5. Participatory approaches in off-grid electrification – Mr. Debajit Palit, TERI
6. CDMability of off-grid electrification projects – Dr. Pallav Purohit, MAG Programme, IIASA, Austria.
7. Renewable energy market in off-grid electrification- experience of Nepal – Mr. Brijesh Mainali, Energy and Climate Studies, KTH – Royal Institute of Technology, Sweden
8. Co-operatives experience in the UK and implications for South Asia – Prof. Tariq Muneer and YW Tham, Edinburgh Napier University
9. Lessons from the Solar Transitions Project– Kirsten Ulsrud, University of Oslo

Tea/ Coffee Break – 15.30-16.00

Panel Discussion (16.00 – 17.00): Experience sharing and cross-learning opportunities for off-grid electrification in South Asia

To be moderated by Prof. Paul Cook, University of Manchester

Closing remarks 17.15 by Dr. Subhes Bhattacharyya